Collection No. 62.
J. H. Calaby

S.W. Australia
11/8 – 14/10/54

Acridoid Notes.

Road from Perth to Brookton via Roleystone [Aug. 11 - 1954]

Roleystone 30341

Karragullen 30345

Collect 30348

Peronobelfia (?) sp.

Series of 9 tetrigids collected on fairly bare pebbly soil around a large granite rock. Surrounding country typical jarrah forest.

Aug. 13.

Trip from Perth to ~~Safety~~ Safety Bay and then eastward to Perth-Mandurah road.

~~Naval Base 30541 30537~~

Collect. 30537

Chorotettix semiinfera, Heteroptenis obscurella, Cyphotettix sp.

Scattered shrubs and grasses on beach dunes.

4 Acridids
2 Cyphotettix

Naval Base = 30541.

Safety Bay = 30552

Collected 30552 (i.e. Safety Bay)

Heteroptenis obscurella, Coloptilid sp., Schizobothrus sp., Fairly Low Swampy area, some of it under water.

Moraba leptocnis, Paraketobin argillaceus

dense vegetation of reedy plants and wiry grasses. Melaleucas around edge. Rather sandy. Patches where vegetation not so dense or fairly bare. Tetrigids mainly found here. (about 1/4 mile from sea).

19 Acridids 1 Bug.
2 Moraba
12 Tetrigids

Collected at 30557. (This is junction of road from Safety Bay and Perth - Mandurah road.)
Eclipsophthous sp. Paratettix argillaceus
Swamp filled with water. Reedy vegetation and long wiry grasses around edge, also Melaleucas. Tetrigids found on fairly bare sand on higher ground.

2 Acridids, 7 Tetrigids.

Cockleshell Gully. August. 1954.

4 cockroaches leg. D.L. Serventy

N.B. These roaches were living in friable soil (mostly bat guano) in a cave. He would like a name for them

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August 25, 1954

Trip to Bullsbrook and north of here.

Bullsbrook 30865.

Collected 30868.
Moraba laticornis, Heteropternis obscurella, Cedarinia sp.,
Low salty place; with Jarrah, Melaleuca, Banksia
and fair amount of sclerophyll. understratum on
higher sandy places.

5 Acridids
2 Moraba

Collected 30875
Monistria latevittata; M. cicatricosa; Cedarinia sp. nov. ?; 2 sp. (?) Heteroptenis obscurella; Moraba laticornis
A laterite slope. Trees practically all wandoo but some Marri. Fair shrub understratum with Xanthorrhoea and various shrubs. Slopes to a sandy area with jarrah, Banksia spp. Hakea, Acacia, etc. All acridids collected in wandoo part.
Kings Park furry genus present here as small nymphs. The lighter coloured Scaevola ~~spp~~ sp. (i.e. the specimen I brought over in May) is the one here with which it was associated. Took a nymph for the record.

3 Moraba.
11 Acridids (inc. 1 nymph).
2 scarabs.
5 flies.

Gnangara Pine Plantation
2 Tabanids (leg. A.R. Main) Aug.' 54.

Series of Moraba colltd. G.B. Sharman.
Jandakot 6/10/54
The numbers, 1♂, 2♂, 3♀, 4♀ refer to the fact that these animals have had their gonads fixed. The fixed gonads have been sent to Michael White under a covering letter.

Series of Moraba & 1 Monistria coll. G.B. Sharman at National Park 9/10/54.
5♂, 6♀, 7♀ have had their gonads fixed (see above).

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2 Scarabs 10 Tabanids collected at Dryandra on 14 Oct. 1954.